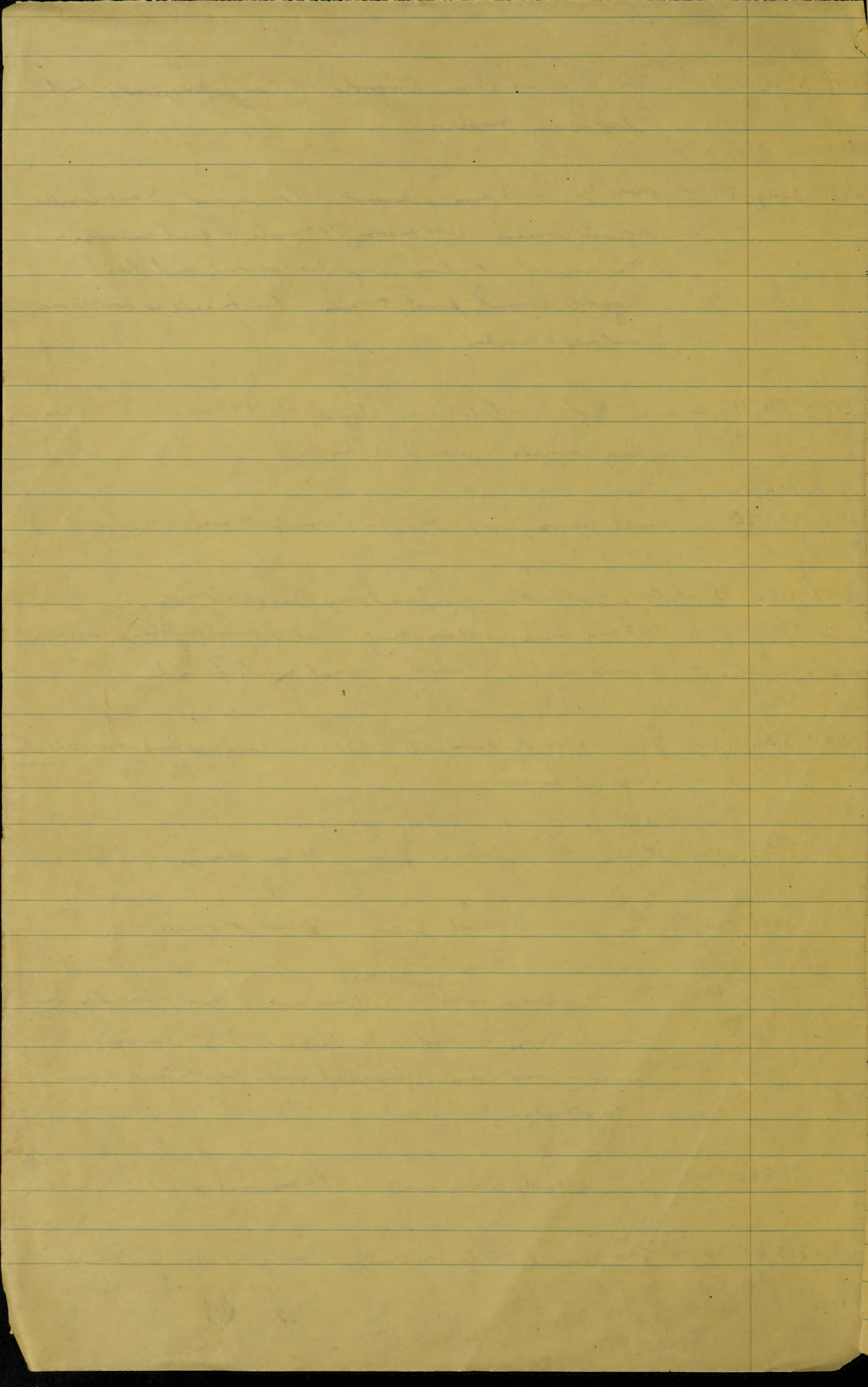


- ✓ 247 316₂^{12/3} - 8 - over $2\frac{1}{2}$ - 3.5mm strands - large fragments but lacking borders
- ✓ 247 - 320₂ - 8 - over $2\frac{1}{2}$ - 3mm strands - large mat 3 sides complete square corners 1200mm long, 700mm wide - end salvage is $\frac{1}{2}$ except at turn where it is 1 over 1 and has double strand patch 50mm. - but on side is over 1 on one and over 3 on other
- ✓ 247 - 54 - 9 - over $2\frac{1}{2}$ - 5 to 3mm strands - 148mm wide 290mm long square corners - over 1 at border
- ✓ 247 - 88 - 10 - small fragments of $2\frac{1}{2}$ - strands 4mm
- ✓ 247 - 315c - 10 - $2\frac{1}{2}$ almost complete mat except part of one side 705mm wide, 1240mm long - at border salvage is 1 over 1 on ends, $\frac{1}{3}$ on sides - 3 corner square, 1 sewn diagonal with palm leaf
- ✓ 247 - 315a - 10 - $2\frac{1}{2}$ - strands 3mm wide - 1020mm long at least 500mm wide but edge gone 2 square corners
- ✓ 315f - 10 - $2\frac{1}{2}$ - 2 large pieces 4mm strands
- ✓ 315f - 10 - $2\frac{1}{2}$ - 3 small pieces 3mm strands
- ✓ 315d - 10 - $2\frac{1}{2}$ - large piece ^{broken in $\frac{1}{2}$ (?)} - 900mm wide - god knows how long strands 4mm. - end is $\frac{1}{1}$ but side $\frac{1}{3}$ - one square corner - one corner diagonal sewn together with 2 yars 2 twist string
- ✓ 315b1 - 10 - $\frac{1}{1}$ - strands 5mm wide - 185mm wide about 300mm long
- ✓ 315b1 - 10 - $\frac{1}{1}$ strands - 4 to 7mm wide - only one square corner.



Matts

-247-16-3 - ^{Level} Over $\frac{3}{2}$ twill mat with strand 3mm wide.

247-83-4 - Over $\frac{1}{1}$ checker weave - strands 4mm wide
- disintegrated during study

247-135-6 - over $\frac{3}{2}$ twill mat with border of woven
right angle strands - strands 3mm wide - rounds at corner
over $\frac{3}{2}$ even at corners (side selvage)

247-135A-6 - over $\frac{3}{2}$ twill mat with border of woven right.
angle strands - strand 5-5 but get 3mm on one border
over $\frac{3}{2}$ even at corner

247-320ol-8 - over $\frac{3}{2}$ - strands 4mm
320₂
320₃
320₄
320₅
320-6-11

247 320g-12-8 - over $\frac{3}{2}$ - strands 4.5mm - at selvage
13
go under 1

247 320g 15-8 over $\frac{3}{2}$ - strands 4mm - at selvage go $\frac{1}{1}$
with strands making 55 from border - give
effect of border since are 55 of two to twill of
double strands around edge

247-320j-8 $\frac{3}{2}$ ^{to} strands 4mm - at selvage go $\frac{1}{1}$ with
strand under for 60mm back from border - has
square corner - 340mm wide 410mm long
- one corner - diagonal with sewing with palm section in
diagonal

247-320i-8 $\frac{3}{2}$ - strands 4mm - at selvage go $\frac{1}{1}$ with strand
now overlap or double strands - 3 square corner +
one diagonal with sewing - about 600mm x 900mm long

247 320i-8 $\frac{3}{2}$ same as above increase etc but not complete

10/11/50

10/11/50

10/11/50 - 10/11/50

10/11/50 - 10/11/50

10/11/50 - 10/11/50

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10/11/50 - 10/11/50

10/11/50 - 10/11/50

- ✓ 274-15-2 small $\frac{1}{2}$ - strands 3mm
 ✓ 81-2 " " - strands 3-4mm
- ✓ 274-1-1 " " - strands 3mm
- ✓ 277-44-13 $\frac{1}{2}$ - strand $\frac{3}{4}$ mm - 4 piece of some matt - probably large
- ✓ 30-13 $\frac{1}{2}$ strand 3mm 2 small pieces
- ✓ 200-13 " strand 4mm - 2 small piece in foot shape
- ✓ ~~200~~ 168 " " " " " " " "
- ✓ 2 " 5mm " " " " " "
- ✓ 185 - palm leave $\frac{1}{4}$ weave 7mm strand
- x 179A - $\frac{1}{1}$ - 3mm strands - 20mm wide 82mm long
- x 179 - $\frac{1}{1}$ 4mm strands - 47mm wide 77mm long
- ✓ 225 $\frac{1}{2}$ 4mm strands - disintegrated on opening
- ✓ 225 $\frac{1}{1}$ 4mm strand &
- ✓ 138 $\frac{1}{2}$ 1.5mm - border of over $\frac{1}{2}$
- ✓ 313 $\frac{1}{2}$ 5mm strand " " " " "
- ✓ 113 $\frac{1}{2}$ 2 to 3mm strand
- ✓ 63 $\frac{1}{1}$ 5mm strand square corner
- ✓ 45 $\frac{1}{5}$ 4mm strand " "
- ✓ 136 $\frac{1}{2}$ 3mm strands
- ✓ 29a $\frac{1}{2}$ 6mm strand
- ✓ 86 $\frac{1}{2}$ 3mm strands
- 29 $\frac{1}{2}$ 3mm strand with $\frac{1}{1}$ at selvage
- ✓ 137 $\frac{1}{2}$ 3mm strand
- ✓ 86a $\frac{1}{2}$ 3mm strand
- ✓ 29c $\frac{1}{2}$ 3mm strand
- ✓ 208 $\frac{1}{2}$ 5mm strand - rounded corners & $\frac{1}{2}$ at selvage
- 101 $\frac{1}{2}$ 5mm " - but $\frac{1}{1}$ at selvage

✓ 112 $\frac{2}{2}$ - 3mm strands

✓ 112 $\frac{2}{4}$ 4mm

✓ 322d(6) $\frac{2}{2}$ 7mm strands (6 pieces)

✓ 322d(1-2) $\frac{2}{2}$ 7mm strands - square corner - $\frac{2}{2}$ at salvage

✓ 322 c (9 pieces)

$\frac{2}{2}$ 6mm

" " " " "

large prism

✓ 322e

$\frac{2}{2}$ 3mm strands square corner - $\frac{2}{2}$ at salvage
on sides show border 35mm wide which is
differentiated $\frac{1}{3}$ strands - 535mm wide 850mm long

✓ 321a

$\frac{2}{2}$ 5mm strands - square corner (?) $\frac{2}{2}$ at salvage
on sides for front border new corner 60mm wide which
 $\frac{1}{3}$ means - due not new clear corners
- large prism

✓ 321a1

$\frac{2}{2}$ - 3mm

✓ 319a

$\frac{2}{2}$ 3mm - $\frac{2}{2}$ at border but rounded corner

✓ 319a1

$\frac{2}{2}$ 3mm $\frac{2}{2}$ at border but square corner

border 25mm wide only on sides with it differentiated by
 $\frac{1}{3}$ even wider 478mm wide 696 long - made of
some soft filler not palm

✓ 318f

$\frac{2}{2}$ 4-5mm strand $\frac{2}{2}$ at border square corner

border 44mm wide on side differentiated by $\frac{1}{3}$ even wider
350mm wide 778mm long - pale

311
312

313
314 (1-2)

315

316

317

318

319

320

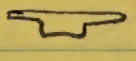
321

✓ 321d - $\frac{2}{2}$ - 5mm strands - square corners $\frac{2}{2}$ salvage
has 45mm ^{border} on side separated from rest by $\frac{3}{1}$
620mm 990 long

✓ 318c - $\frac{2}{2}$ 5mm - square corner $\frac{2}{2}$ salvage
has 95mm border on side separated from rest by $\frac{3}{1}$
725mm - 990 long

✓ 318g - $\frac{2}{2}$ 5mm square corner $\frac{2}{2}$ salvage
has 50mm border on side separated from rest by $\frac{3}{1}$
550mm long 415mm wide

✓ 321c $\frac{2}{2}$ 5mm squares corner $\frac{2}{2}$ salvage has 50mm
border on side separated from rest by $\frac{3}{1}$ wear
535 420mm wide

318c - $\frac{2}{2}$ 4mm -  shape - $\frac{2}{2}$ salvage has
border 28mm along all edge & continues across
middle they by forming 2 square
- ones are 115mm wide - 325mm long while center is
200mm wide 420 long.

Matts - 248

x ✓ S10E5-L4 - $\frac{3}{8}$ fragment - green strands 2 to 5 mm wide

✓ S15E5-L2 - $\frac{3}{8}$ fragment - pale strands 4 mm

x ✓ " " $\frac{1}{4}$

x ✓ S10E5-L3 - $\frac{3}{8}$ 2 fragment - pale strands 3 to 5 mm

x ✓ S20E10-L3(?) - ^{small} fragment - $\frac{3}{8}$ - pale - thin and
✓ S45E10-L3 - $\frac{3}{8}$ - green strands 2 mm wide

x ✓ ? S20E10-L3(?) large frag. $\frac{3}{8}$ except 2 parallel strips are $\frac{1}{2}$
appears that one $\frac{3}{8}$ - 5 mm wide the other

✓ S11E20-L4 almost $\frac{1}{4}$ - 7 mm strand

x ✓ S10-L3 - $\frac{3}{8}$ on scales of 4 mm pale strands but
along on scale on a pale 2 mm wide of
double strands (double?) giving $\frac{3}{8}$ -
also a fringe in $\frac{3}{8}$ - corner is rounded
off and border is marked by strand
parallel to strands.

✓ S10E10-L3b

hooked

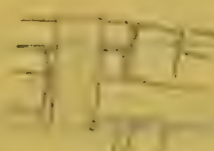
✓ S15W20 - 2 profiles (2?) - $\frac{2}{8}$ very soft pale 2 mm wide

✓ " " " " $\frac{3}{8}$ small parts $\frac{3}{8}$ 3.5 mm and 4 mm

x ✓ S15E10-L7 - $\frac{1}{4}$ - right angle to scale - pale strands 1.5 mm

on Chitraculus

on Chitraculus



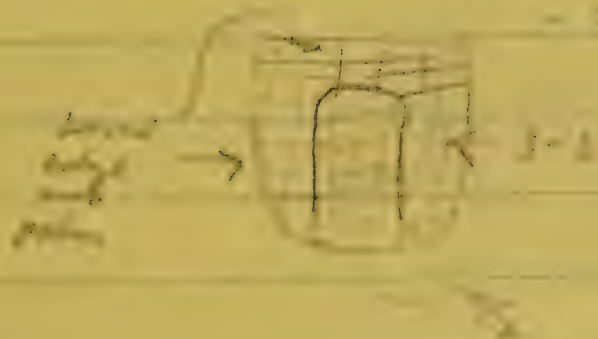
also strands field on at right angle

x ✓ N5E10-L10 - $\frac{3}{8}$ - 4 mm pale strands

N10E10-L2 - $\frac{3}{8}$ - pale strands small multiple strands 1.5 mm
scale - green 50 mm long - 1 mm

3184

- x ✓ 248 - S12E5-L69 - $\frac{1}{1}$ - 3m pale stone
surface $\frac{1}{2}$ - 1m above
- x ✓ surface $\frac{1}{2}$ - 6m above - along $\frac{1}{2}$
 $\frac{1}{2}$ $\frac{1}{2}$ - 4m - 1m - $\frac{1}{2}$
- x ✓ N15E10-L2 - $\frac{2}{2}$ - 1m above - pale 5 to 7m above
N15E10-L2 $\frac{1}{2}$ - 1m above
- x ✓ N5E20-L2 $\frac{2}{2}$ - 3m above - 10m above
- x ✓ N5E10-E10-L16 - $\frac{2}{2}$ - 4.5m pale stone - 10m
x N15E10-L5 - $\frac{1}{1}$ - 1m - 10m above
- x ✓ S10-L3 - pale stone 6m above
- bag - possible 1m above 400m long
- under stone $\frac{1}{2}$ - 1m above $\frac{1}{2}$ - 1m



- x S15W25-L26 - $\frac{2}{2}$
- x S15E10 prob L2 but in 6 - possible 3 - 1/1 - 5m pale
- x N5E10-E10-L18 - $\frac{1}{1}$ - pale stone 3 to 4m -
small rest 6 to 10
- x N5E15-L4 - $\frac{2}{2}$ - 3m pale stone - very tightly packed
but in level 7
- x N15E10-L1 - $\frac{1}{1}$ - about 4 to 6m pale stone
- x N15E10-L3 - $\frac{2}{2}$ - yellow 4m above
really L2
- x N5E15-L3 - $\frac{2}{2}$ - yellow 4m above
really L2
- x N5E70-85-90-L2 - $\frac{2}{2}$ - 4m above - rest 3 to 10m
 $\frac{1}{2}$ - 1m above - 1m above - 1m above

321d

July 24

✓ NSE10-L1 - $\frac{1}{2}$ - 4m palm shoot

✓ N1053-L1 $\frac{1}{2}$ - 2m

✓ N565-L1 - $\frac{2}{3}$ and $\frac{1}{3}$ shoot - 3m palm shoot

✓ - 1m shoot - 1m shoot

✓ L5 - (L3) - $\frac{1}{2}$ - 4m palm shoot
really L2

✓ L5 - (L3) - $\frac{1}{2}$ - 3 to 4m palm shoot
1m shoot

✓ SIS 1025 L1

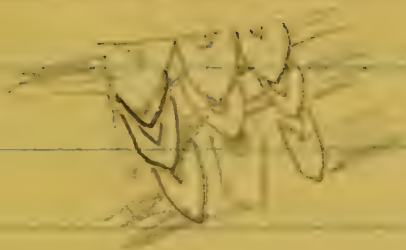
Palm leaf plot - cut up & shoot
by lattice with 8 squares



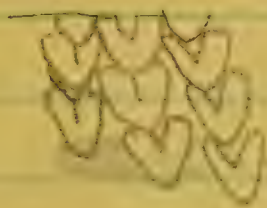
✓ N10510 - L2 - $\frac{1}{2}$ - green shoot 2m

✓ SIS L5 - $\frac{1}{2}$ - green shoot 4m

3174 Basketry - 248 - Split stitch - bundle foundation
 S15W23 - bundle 5 mm in diam - slash to 5 mm in diam
 2 b 5 to 6 slash to the right -
 splits in rows raised on surface
 3 mm large fragment - basket convex - 16 in diam




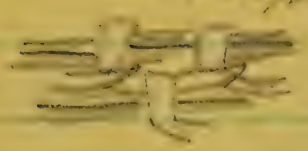
x S15W25 - Split stitch - bundle foundation
 2 b bundle 7 mm in diam - slash 5 mm in diam
 3 to 4 slash to the right
 raised at top - very irregular slash



x SIDE 10 - L36 - Twisted basket - 2 1/2 in -
 slash 8 mm in diam - ~~irregular~~
 rectangular mouth 140 mm wide 220 long (1)
 with separate raised rim in opposite
 direction of twist used to close mouth
 - 3 to 3 next to rim

(split?)

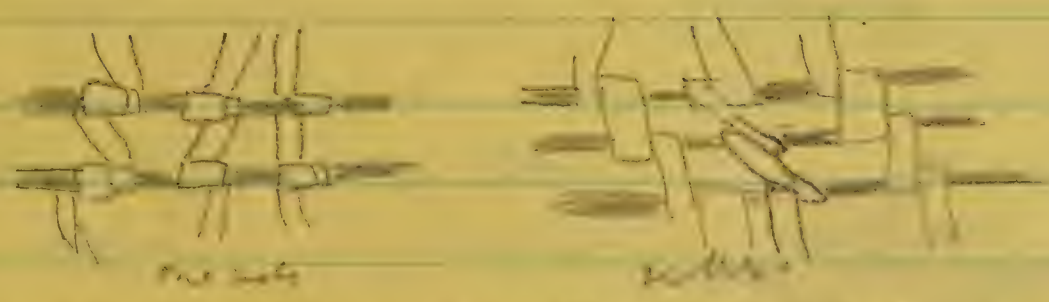
x HSE 10 - L2 - slash  - on bundle foundation
 bundle 10 mm - slash 4 mm
 - top of basket

SISE10 - L7 - Interlocking loop ^{stitch} on single or double split pole
split pole loop foundation (road)
- 4 loops to each - stitch 4mm - road 3 to 6mm
- fragment 30 mm x 10 mm - 10 loops - 10 loops long


✓ SISE10 - L7 - Interlocking loop stitch on single or double split pole
split pole foundation (road) - long loop
- 6 loops to each - stitch 2 to 3mm - road 2 to 3mm wide
- fragment of long with bandage - several
to be at mouth

✓ SISE5 - L3 - Interlocking loop stitch on double split pole
- 2 loops to each - stitch 2mm - road 3mm
very small fragment but useful

X ✓ SISE10 - L7 - ^{12 pieces} round loop on road foundation
stitch 2 to 3mm in ^{width} ~~length~~ - road 2mm in length
- 7 loops to each



X SISE10 - L7 - same as above but stitch - road 5mm wide
X NSE20 - L6-7 (4 pieces) - round loop on road foundation
stitch 4mm - road 2mm - 5 loops to each

X SIOE15 - L2 - simple stitch on bundle foundation
- bundle 7mm thick - stitch 7mm wide
slope of stitch 11111 - 3 stitch 4 to 5mm

Basketry

249-199-5 - Bundle foundation split ~~stitch~~ stitch

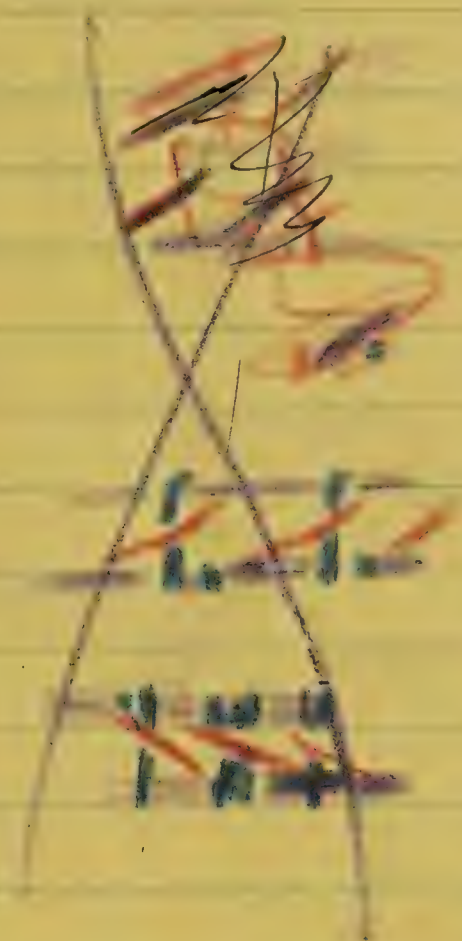
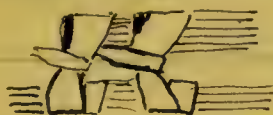
Bundle 3 mm in diameter - stitch $1\frac{1}{2}$ mm

- small basket fragment about 30 mm in diameter

249-79-8 - bundle is 5 mm

(5 pieces stitch is 3 mm)

shape?



overlapping half-stitch
on bundle

Interlocking twisted stitch
on bundle foundation

174-8 - Bundle foundation 4 mm

stitch

3 mm



(+ arrow type or

half-stitch on bundle foundation

Wetherill
Collection

Grand Staircase
S.E. Utah

901-1000
~~1001-1100~~
~~1101-1200~~

Exhibit No 5, 1902

of American
and of
Maritime History

Pg 17

Account of
of S E U S A
J. H. Papp

Seakay - Yagahon

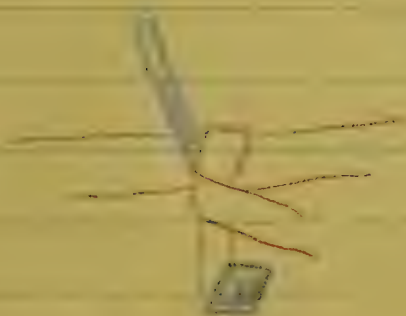
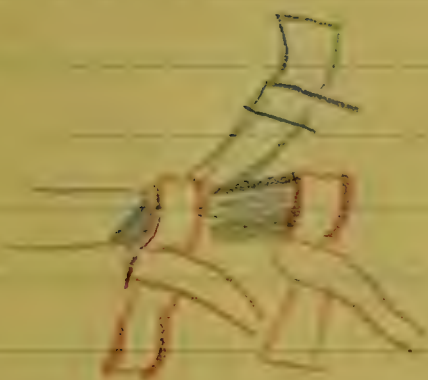
- says Seakay Boat - a - 1/2 - 1/2 - 1/2
Cane - Yagahon - one - 1/2 - 1/2
in Amagum (Siam) - 1/2 - 1/2 - 1/2
+ Pacific

well built - 48506m

- vol 27, no 7 1932
Am. Anth. V 32, 1932
1930

like nfta boat - 1/2 - 1/2 - 1/2

- 1922 - 1/2 - 1/2 - 1/2



x 247-316c - 8 - Bundle foundation split stitch - 5 mm stitch - 8 bundle
large tray 480 mm in diameter. ⁵ Has concentric
circles in black made by weaving in black stitches -
2 or 3 rows of black in a circle about 40 mm apart. (9 bundle)
outside rows slant \ \ \ \

x 247-316d - 8 - Bundle foundation split stitch. 5 mm stitch. 8 bundle
large tray 460 mm in diameter - looks black on outside & has
smeared interior - slant of rows \ \ \

x 316a1 - 8 - (4 pieces Bundle foundation 5 mm stitch - 7 mm bundle
large tray about 400 mm in diameter
slant of rows \ \ \ \

x 316a² - 8 - 2 pieces - Bundle foundation 3 mm stitch (3 stitch to 10 mm)
about 6 mm bundle - probable bowl - direction \ \

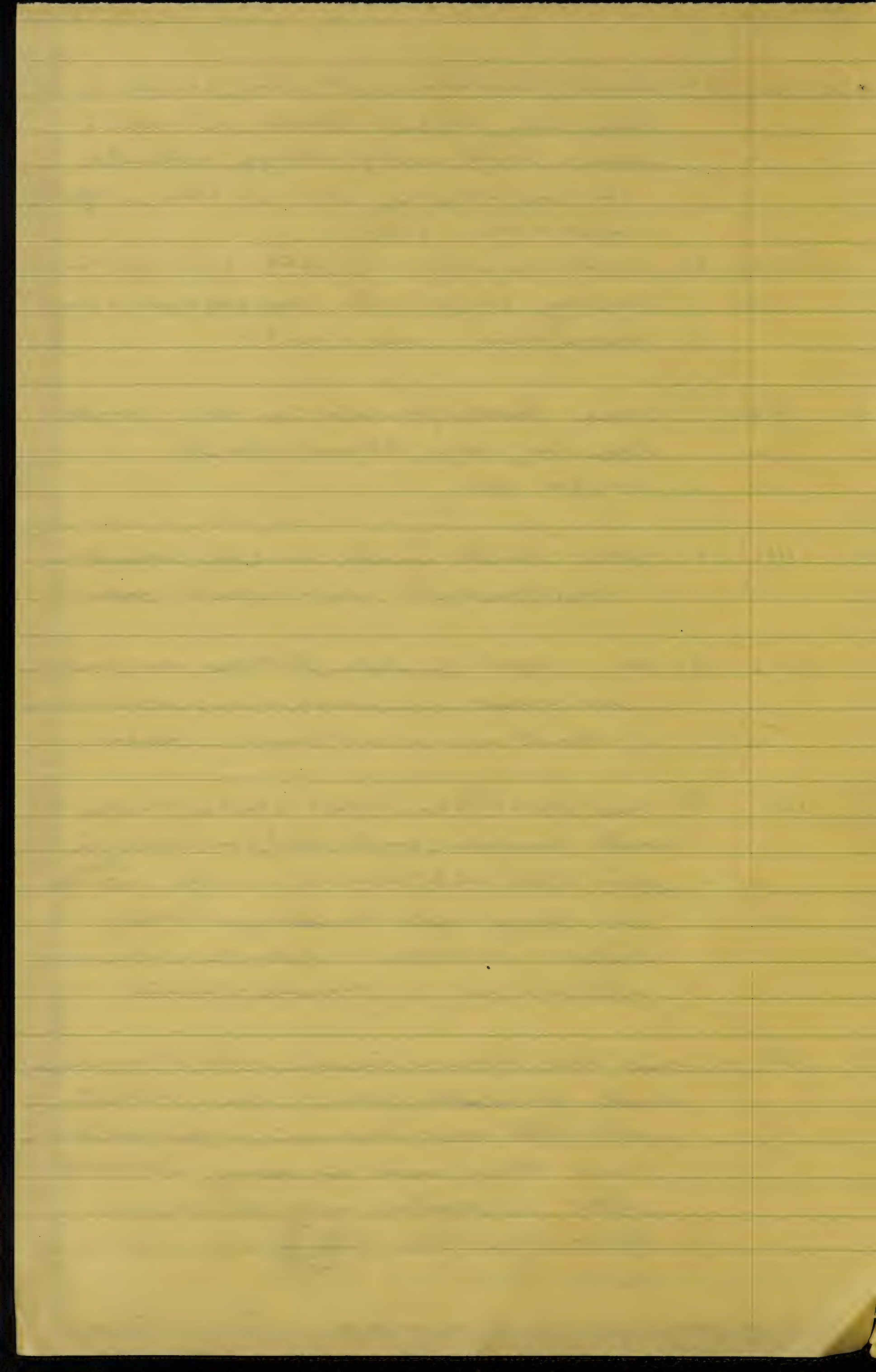
x 316b - 8 - 1 piece - bundle foundation flatter about 4 mm wide
stitch is about 3 (there are 3 to 10 mm) - about 100 mm
in diameter so it is a small bowl - direction \ \ \

x 320c - 8 - small bowl 90 mm in diameter about 60 mm deep -
bundle foundation (bundle about 4 mm in diameter) -
split stitch (stitch about 2 to 3 mm wide) - ^{stitches} 5 to 10 mm
- has a design made by sewing in black
stitches - looks like 4 concentric circles maybe
with cross pieces - direction of stitches \ \

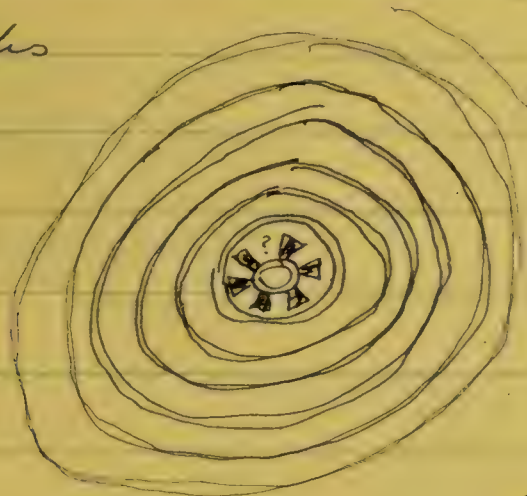
x 320 - small bowl 160 mm in diameter about 75 mm deep -
bundle foundation (about 4-6 mm in diameter -
split stitch about 3 mm wide - about 4 stitch to 10 mm
- has a design made by sewing in black stitches
- about 6 concentric circles with diagonal
between 3 and 4 and
maybe 2 and 3



direction of stitch \ \ \

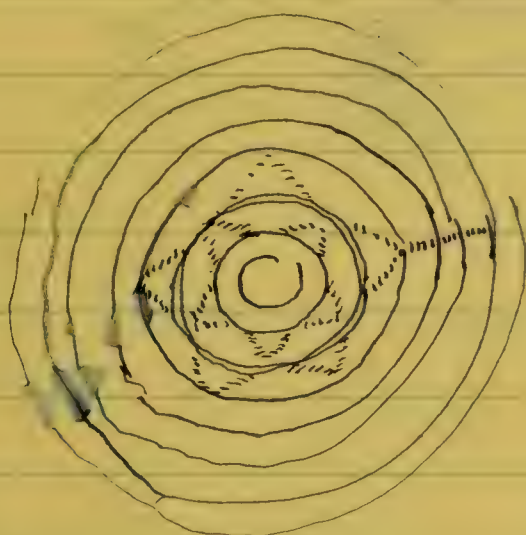


- 320a - 8 - Large bowl ^{180 mm} ~~320~~ in diameter, 90 mm deep
 bundle foundation (about 4 mm in diameter) split
 stitch (3 mm wide) - not all one split - slightly over
 4 to 10 mm - has design made by sewing 1 or 2 lines of
 black stitches



direction of stitch \\\

- 320b - 8 - Large bowl 25 mm in diameter 135 mm in deep
 bundle foundation (about 5-6 in diameter)
 split stitch 2-3 mm wide - 4 stitches to 10 mm.
 has design made by sewing in black stitches



direction of stitch \\\

- 315A - 10 - Waterbottle - 190 mm in diameter - 180 mm up from bottom
 (50?) inserted 1957
 180 mm high - bundle foundation 3 mm wide
 stitch 2 mm wide 6 stitches to 10 mm
 has design made by sewing in black stitches



direction of stitch \\\

$$\begin{array}{r} 5 \\ 18 \overline{) 1123} \\ \underline{3} \end{array}$$

$$\begin{array}{r} 180 \\ 15 \\ \underline{400} \\ 300 \\ \underline{700} \end{array}$$

$$\begin{array}{r} 2 \\ 75 \\ 15 \\ \underline{375} \\ 75 \\ \underline{1125} \end{array}$$

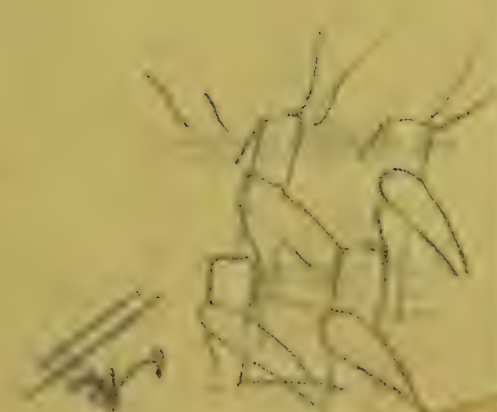
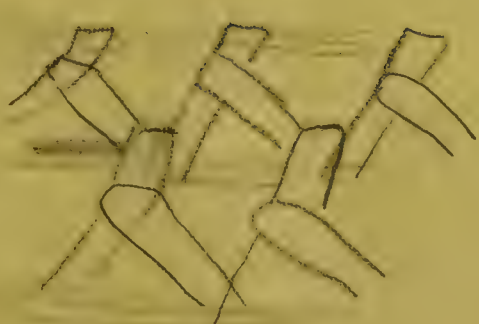
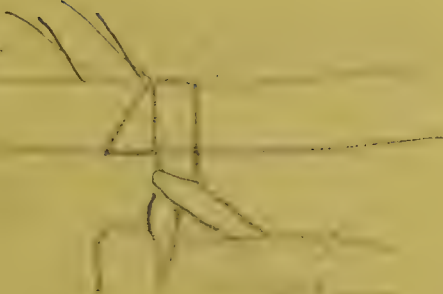
$$180 : 75 = 2 : 1.5$$

$$180 \times 1.5 = 270$$

$$\begin{array}{r} 36 \\ 75 \times = 2700 \\ \underline{225} \\ 450 \end{array}$$



ok



- x 315-10 - Water bottle 190 mm diam - 145 mm high
 bundle foundation 4-5 wide - stitch 2 mm wide 4 to 10 mm
 design by weaving in black slits



slits 191/19

- x 315-C-10 - Bowl - 250 mm diameter - 80 mm high
 Bundle foundation 5-6 wide - stitch 3 mm 3 1/2 to 10 mm
 has design but very indistinct

direction 1111

- x 315-D-10 fragment of bowl - bundle - 6 mm - stitch 2 mm wide
 3 to 10 mm - split slits - direction 1111

- x 238-11 - same as above but very small frag.

- x 2-13 - small fragment of rim was bowl - bundle foundation 5 mm
 stitch is about 5 mm - about 2 stitches per 10 mm

direction 1111

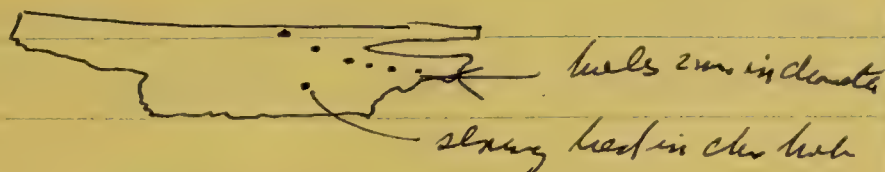
- x 2A-13 - very small badly destroyed frag - bundle flattened to 8 mm
 stitch split & narrow (4 mm stitch) 1111

- x 242-11 small fragment wrapped - bundle - 8 in diameter
 split slits about 8 mm - 3 to 10 mm 1111

- 24-16 small fragment - bundle 6 mm in diameter
 split slits about 4 mm wide 2 to 3 slits per 10 mm 1111

leather

247-320 e - 11 - Jaguar skin 75mm wide, 295mm long



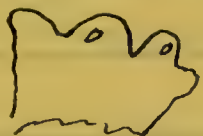
247-34 - 11 - Alligator skin - piece about 1 by 2 feet wrapped around heavy wraps

247-66 - 11 - leather chom about 5mm wide wound into 2 flat loops about 8mm in diameter

247-151-A-13 - deer hide sole to huarache - about 70mm wide 190 long
has 4 holes in it



247-¹⁷⁹~~151~~ - 13 - deer hide broken on one side with three scallops
20mm wide 15 deep with skulls near end of scallops



the leather has been heavily scratched on one surface

186 - small rectangular piece like that above has 4 scallops

209 - 14 - narrow (about 6mm) ^{1126mm long} chunk of deer hide split and
tied with a square knot through loop in middle 12mm
short 40mm long - strap for huarache

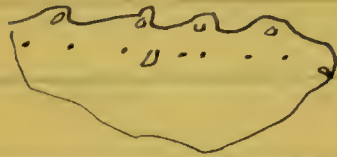
91 - 15 - narrow (46mm) piece of deer hide 121mm long
rectangular but 2 holes on one side & 5 holes on other.

247-62-15

narrow piece from 15 to 40 mm wide, 150 mm long
with 6 holes along one side

247-62A-15

scalloped piece with 4 scallops (10 mm wide 10 deep)
a scallop pierced as well as leather further in



112 - 15

very small piece with 2 holes along straight edge

112A -

2 leather clong (5 mm wide) tied into a square knot

130B

- probably front strip of Amaranth 30 mm wide
& about 200 mm long - one side piece along one
edge while other ends are double square knot through
4 holes by straps ~~the~~ last have a 2 yorn -
2 twist piece of yucca along in straps

Carriage

277 14-2 - Strong & fiber wrapped around

net 4

String at Tm = 248

Few hard fibers - S twist (clockwise) yarn - 2 yard² cord. X

S20E5, Level 3

S10E5, Level 4

S15E10, Level 7 - Ek

S10, L3

S15E10, L3

S5E10, L4/6

S5W5, L5

S10E5 L3

S10E10, L7

S20E5, L3

S20E5, L3

S20E5, L3

S15E10, L7 Ek

S10W25, L1 (maybe under hair)

S10W25, L1 " " "

N20E15, L2

N5E10, L1b

surface

surface

N5E10, L2

N5E5, L2

S10E5, L2 (ball of string)

S20E15, L1

S20E15, L1

S20E15, L1

★ N5E10 + E10, L1C - 1/2 net on cloth?

S10-L1 - on fine Tm

S15E5-L3

141 - E25-L3

N5E10-LC on bone

E25-L3 (with 141) - on bone

Few hard fibers - Z twist yarn

S10E5 - Level 3

S15E10 - Level 7

S15E5 - Level 2

Few hard hard fibers - Z twist yarn - 2 yard² yarn cord

S10E5 - Level 3

~~Ek~~

Many hard fiber - Z twist yarn

S twist

2 cord

141

S10E5

S10E5

S10E5

Few hard fiber - S twist yarn

S15E10 - Level 7

1st lot (soft) fibers: 2 twist yarn - 2 yarn cord

S20E10 L3, L, ? (check)

{ N10E10, Level 4, 5 - } probable L2
N10E10, Level 4, 5.

N10E15, L2a

N10E15, L2a

N10E15, L2b = mainly yarn & unravelled - 30 piece in pile
surface 1, 2 piece of probable same rope,

S15W30, L1a -- pulled turned called net

S15E10, L5

collar - 25 twist yarn to form coral -

N10E10 - L2 (called 3) - about 30 piece

surface - 11 clock

Few hard fibers - 2 twist yarn to form ~~2~~ ¹ cord twisted to cord rope
cord & 2 cord to form rope

S15E10, L3

S15E10, L3

S10E5, L7 (3 frag for bag)

* acc
* rope Many hard fibers - 3 twisted yarn - 2 yarn cord

S15E10, L3

L25, L2b = 3

S10W25, L3 = Level 2

N15E10, L1

N10E10, L1

111-340-3-3 strand Braided - yarn 5 twist of hard fiber ✓

N15E10, from pit in L2 - collar - 2 twist - 8 strands ✓
yarn

Knot - 248

✓ Overhand knot of yucca

✓ S15E5, L3 (really 6)

✓ S15E10, L7

S10W15, L1

✓ S15 (L3-5 or 7?)

S10W25, L1

S5W8, L3

✓ Overhand knot of bundle of palm fibers (or grass?)

N10E10, L2

N10E10, L2

S15W25, L2b

grassy of yucca (?)

N5E10, L2

square of root or weed

E2.5, L3

peculiar knot

S20E5 - L3

really two overhand knots around another string
twist of hard fiber

✓ S5W5, L5



✓ slip knot of yucca-like leaf (get identified)

S5W5, L5

✓ square knot of yucca - 2 of unknown provenance

- N5E10 - L1

overhand knot on few hard 2 S twist yucca cord

✓ S15E10, L7 - S20E5 - L3 - S20E5 - L3 - S15E5 - L3 -

✓ square knot on few hard fiber 2 S twist yucca cord

S11E3

L2

N5E5, L2 * - like a coiled net - check



Leather 248 loop used by yucca xerophylla

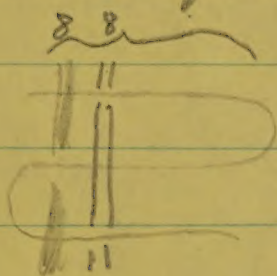
NS E10 } L1c
+ E10 }

Net bag

248-E25-L3

- simple coil bag - light but ^{10 loops} colored
- 110 bag in diameter - 160 mm long
- has draw string three fold at one end of bag not at mouth at present

lung line - 248 surface - $\frac{1}{4}$ cotton - 15 mm mesh



Necklace - hard bare band - about 4 mm long - 3 in dec

USE10-L2

